

ABSTRACT OF THE DISCLOSURE

A vibration absorbing hose excellent in vibration absorbing property, mounting stability and shape retaining property. The vibration absorbing hose comprises at least one rubber layer composed of a rubber composition having a storage elastic modulus (E') of 20 to 100 MPa at 200 Hz with an elongation strain of 0.1% at an ordinary temperature (about 20°C), and a damping factor ($\tan\delta$) of not lower than 0.4.

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